

METHOD AND APPARATUS OF MODULATING THE FILTERING OF RADIATION DURING RADIOGRAPHIC IMAGING

Abstract of Disclosure

The present invention includes a filtering apparatus for a CT imaging system or equivalently for an x-ray imaging system. The filtering apparatus may be translated along a first axis or a transverse axis to with respect to an attenuation pattern of a subject during an imaging session to reduce radiation exposure to anatomical regions of the subject sensitive to radiation exposure and/or regions from which data is not being acquired.

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Figures

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